

### **Amendments to the Specification**

Please insert the following new paragraph beginning at page 9, line 7:

Preferably, the downwardly depending, circumferentially extending flange 208 of the top portion 106 supports a plurality of substantially triangularly shaped flange portions 214, 216 which extend upwardly as shown to a position below and adjacent to an outwardly extending hat flange 218 of the base portion 104. It can be seen that the flange portions 214, 216 operate as retention tabs with the hat flange 218 on respective sides of the housing 102 to form respective interference latches. More particularly, using FIG. 23 as an example, the flange portion 216 (on the left side of the drawing) cooperates with that portion of the flange 218 adjacent portion 216 to impede initiation of rotation of the top portion 106 to the open position shown in FIG. 23. At the same time, it can be seen that the flange portion 214 (on the side of the hinge pins 202) rotates down and away from that portion of the flange 218 adjacent portion 214 during such rotation. The same respective operation occurs when the hinge pins 202 are installed on the other side of the housing 102 from that shown in FIG. 23 (i.e., adjacent flange portion 216).